

WALLY AT SUSP.



SPECIFICATIONS

LED	COB LED
LED LM OUTPUT	515 lm
POWER CONS.	7W
DRIVE CURRENT	48Vdc
COLOR TEMP	2.700 / 3.000 K
CRI/GAI	>90
REFLECTOR	16° / 36° / 50°
FINISH	Bronze (BR) / Gun Metal Bronze (GM) / Champagne (CH) / White (WH) / Black (BL)
ADJUSTABLE	height adjustable
CLASS	III
REMARK	black fabric power cable
	please specify length in your order

REFERENTIES

- ATWSBR/927/16/A Wally AT Susp. Bronze 927 16° 1-10V
- ATWSBR/927/36/A Wally AT Susp. Bronze 927 36° 1-10V
- ATWSBR/927/50/A Wally AT Susp. Bronze 927 50° 1-10V
- ATWSBR/927/16/D Wally AT Susp. Bronze 927 16° Dali

ATWSBR/927/36/D Wally AT Susp. Bronze 927 36° Dali
ATWSBR/927/50/D Wally AT Susp. Bronze 927 50° Dali
ATWSBR/930/16/A Wally AT Susp. Bronze 930 16° 1-10V
ATWSBR/930/36/A Wally AT Susp. Bronze 930 36° 1-10V
ATWSBR/930/50/A Wally AT Susp. Bronze 930 50° 1-10V
ATWSBR/930/16/D Wally AT Susp. Bronze 930 16° Dali
ATWSBR/930/36/D Wally AT Susp. Bronze 930 36° Dali
ATWSBR/930/50/D Wally AT Susp. Bronze 930 50° Dali
ATWSGM/927/16/A Wally AT Susp. Gun Metal Bronze 927 16° 1-10V
ATWSGM/927/36/A Wally AT Susp. Gun Metal Bronze 927 36° 1-10V
ATWSGM/927/50/A Wally AT Susp. Gun Metal Bronze 927 50° 1-10V
ATWSGM/927/16/D Wally AT Susp. Gun Metal Bronze 927 16° Dali
ATWSGM/927/36/D Wally AT Susp. Gun Metal Bronze 927 36° Dali
ATWSGM/927/50/D Wally AT Susp. Gun Metal Bronze 927 50° Dali
ATWSGM/930/16/A Wally AT Susp. Gun Metal Bronze 930 16° 1-10V
ATWSGM/930/36/A Wally AT Susp. Gun Metal Bronze 930 36° 1-10V
ATWSGM/930/50/A Wally AT Susp. Gun Metal Bronze 930 50° 1-10V
ATWSGM/930/16/D Wally AT Susp. Gun Metal Bronze 930 16° Dali
ATWSGM/930/36/D Wally AT Susp. Gun Metal Bronze 930 36° Dali
ATWSGM/930/50/D Wally AT Susp. Gun Metal Bronze 930 50° Dali
ATWSCH/927/16/A Wally AT Susp. Champagne 927 16° 1-10V
ATWSCH/927/36/A Wally AT Susp. Champagne 927 36° 1-10V
ATWSCH/927/50/A Wally AT Susp. Champagne 927 50° 1-10V
ATWSCH/927/16/D Wally AT Susp. Champagne 927 16° Dali
ATWSCH/927/36/D Wally AT Susp. Champagne 927 36° Dali
ATWSCH/927/50/D Wally AT Susp. Champagne 927 50° Dali
ATWSCH/930/16/A Wally AT Susp. Champagne 930 16° 1-10V
ATWSCH/930/36/A Wally AT Susp. Champagne 930 36° 1-10V
ATWSCH/930/50/A Wally AT Susp. Champagne 930 50° 1-10V
ATWSCH/930/16/D Wally AT Susp. Champagne 930 16° Dali
ATWSCH/930/36/D Wally AT Susp. Champagne 930 36° Dali
ATWSCH/930/50/D Wally AT Susp. Champagne 930 50° Dali
ATWSWH/927/16/A Wally AT Susp. White 927 16° 1-10V
ATWSWH/927/36/A Wally AT Susp. White 927 36° 1-10V
ATWSWH/927/50/A Wally AT Susp. White 927 50° 1-10V
ATWSWH/927/16/D Wally AT Susp. White 927 16° Dali

ATWSWH/927/36/D Wally AT Susp. White 927 36° Dali
ATWSWH/927/50/D Wally AT Susp. White 927 50° Dali
ATWSWH/930/16/A Wally AT Susp. White 930 16° 1-10V
ATWSWH/930/36/A Wally AT Susp. White 930 36° 1-10V
ATWSWH/930/50/A Wally AT Susp. White 930 50° 1-10V
ATWSWH/930/16/D Wally AT Susp. White 930 16° Dali
ATWSWH/930/36/D Wally AT Susp. White 930 36° Dali
ATWSWH/930/50/D Wally AT Susp. White 930 50° Dali
ATWSBL/927/16/A Wally AT Susp. Black 927 16° 1-10V
ATWSBL/927/36/A Wally AT Susp. Black 927 36° 1-10V
ATWSBL/927/50/A Wally AT Susp. Black 927 50° 1-10V
ATWSBL/927/16/D Wally AT Susp. Black 927 16° Dali
ATWSBL/927/36/D Wally AT Susp. Black 927 36° Dali
ATWSBL/927/50/D Wally AT Susp. Black 927 50° Dali
ATWSBL/930/16/A Wally AT Susp. Black 930 16° 1-10V
ATWSBL/930/36/A Wally AT Susp. Black 930 36° 1-10V
ATWSBL/930/50/A Wally AT Susp. Black 930 50° 1-10V
ATWSBL/930/16/D Wally AT Susp. Black 930 16° Dali
ATWSBL/930/36/D Wally AT Susp. Black 930 36° Dali
ATWSBL/930/50/D Wally AT Susp. Black 930 50° Dali